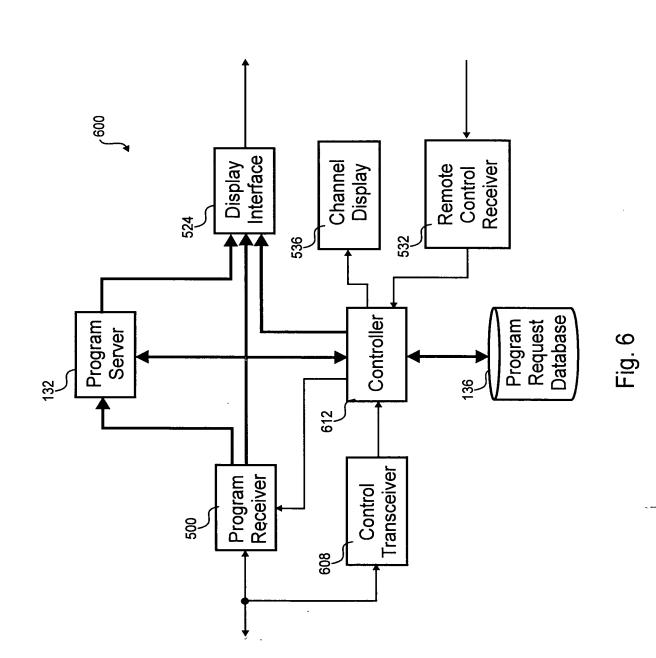
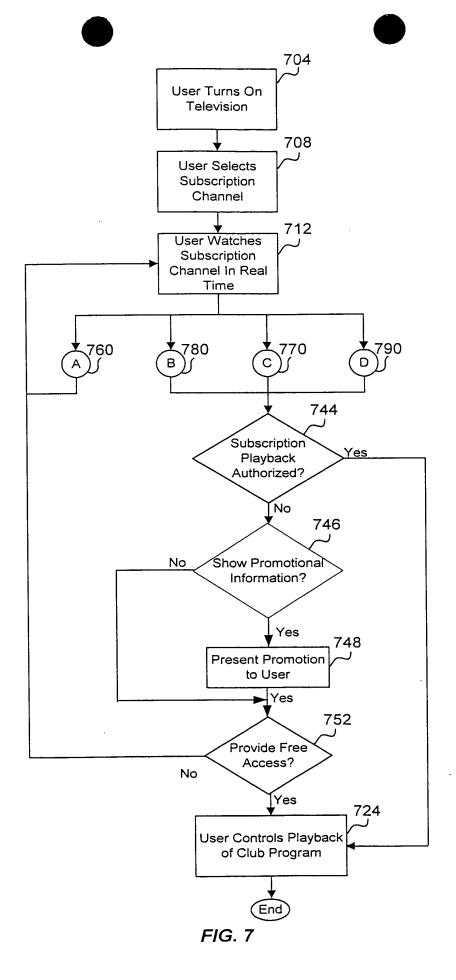


Fig. 5





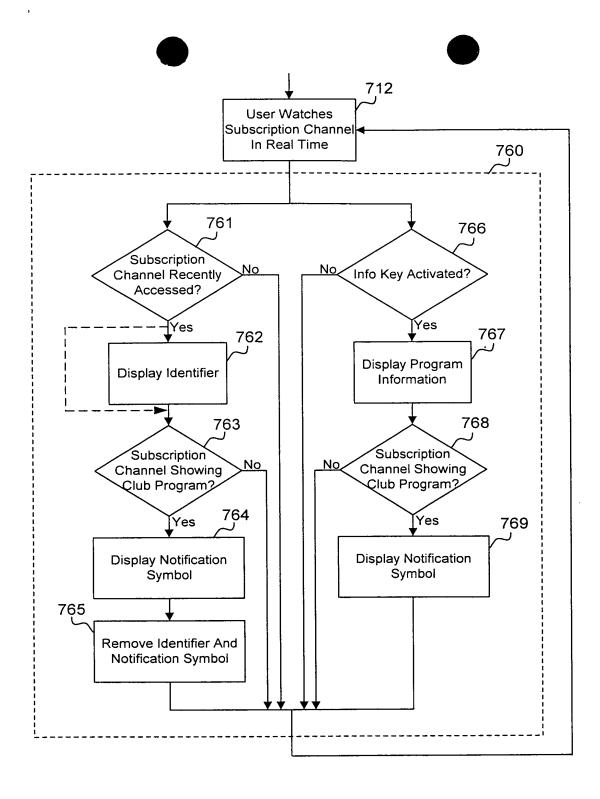


FIG. 7A

FIG. 7B

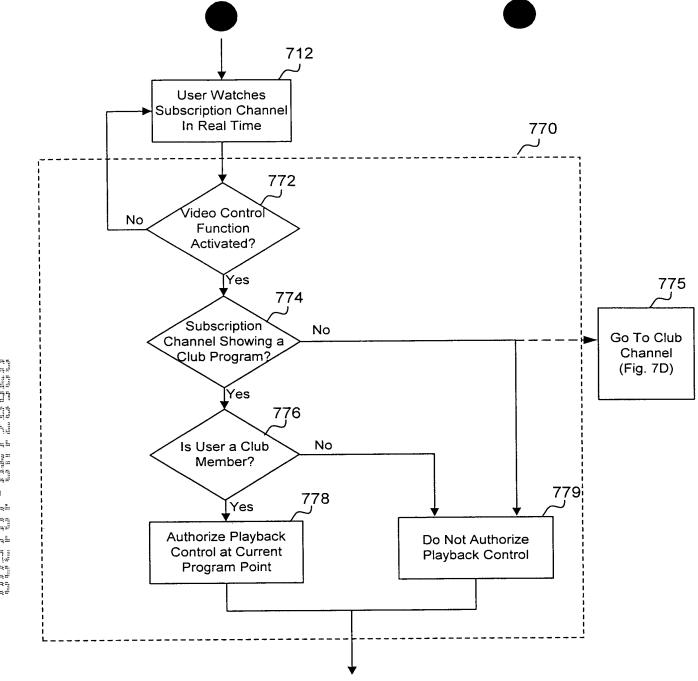


FIG. 7C

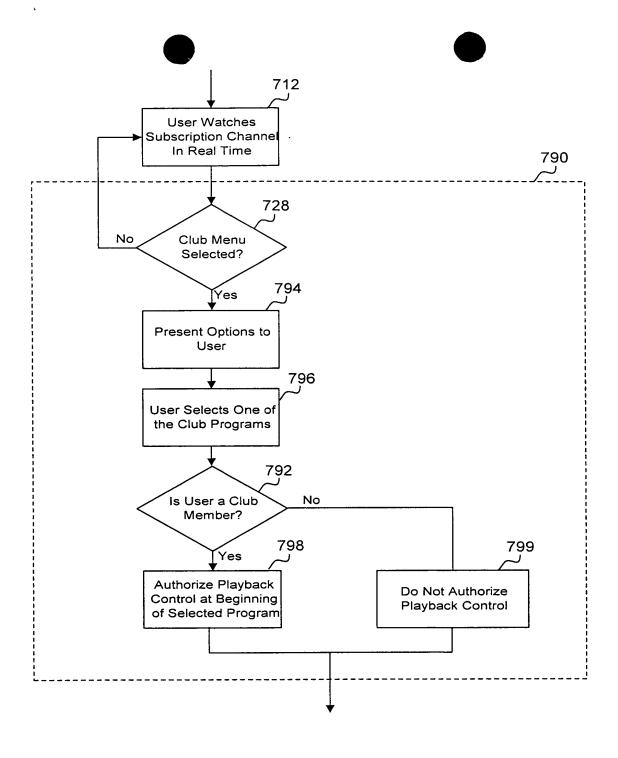


FIG. 7D

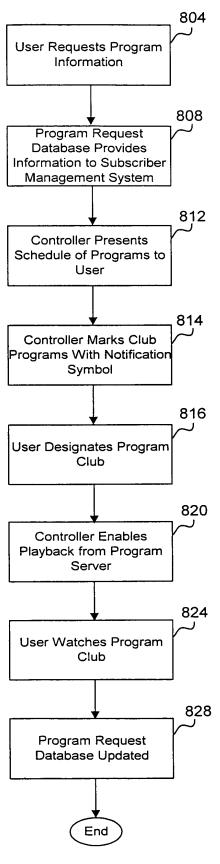
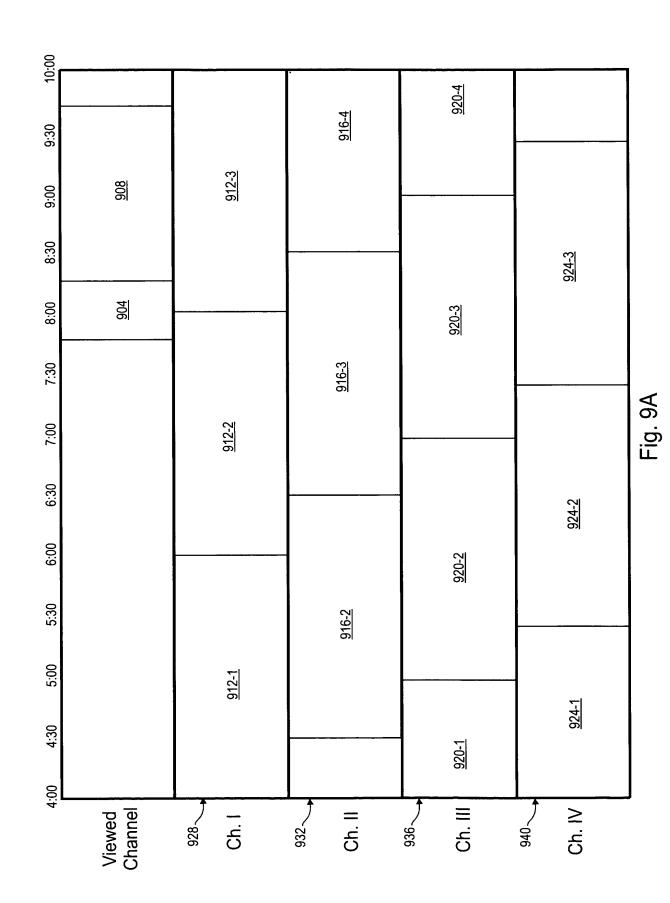


FIG. 8A

FIG. 8B



	9 9 9 9 9					
828	ŀ	<u>972</u>	096	<u>964</u>	<u>896</u>	972
	9:30		<u>096</u>	<u>964</u>	896	<u>972</u>
	8:30 (9:00	8968	<u>096</u>	964	896	<u>972</u>
		964	096	964	896	<u>972</u>
	8:00	096	096	964	896	972
	7:30		<u>096</u>	964	896	972
	6:30 7:00		096	964	896	972
			<u> </u>			
	9:00		096	1 964	8968	972
	5:30		096	964	896	972
	5:00		096	964	8968	972
	4:30		096	964	896	<u>972</u>
	4:00		<u>096</u>	964	8968	972
	4	942 Viewed Channel	944 Ch. –	948 Ch. ==	952 Ch. III	956 Ch. IV

Fia. 9B

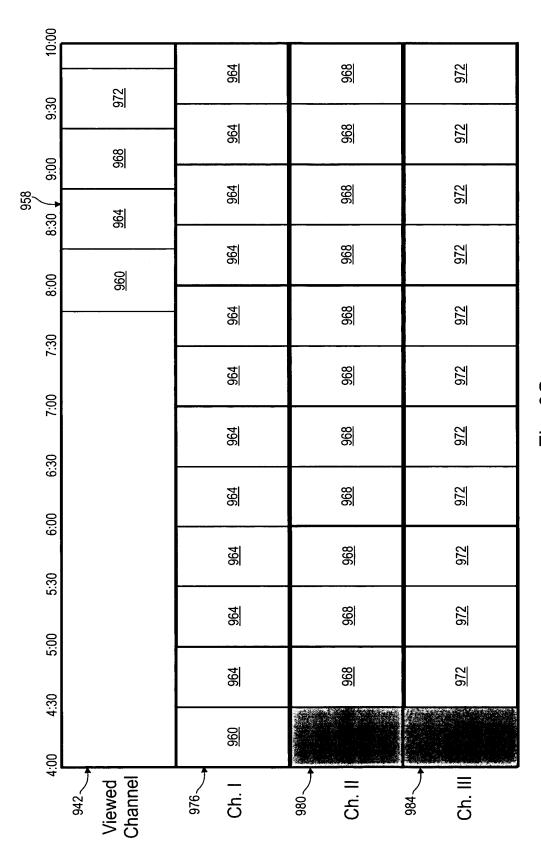
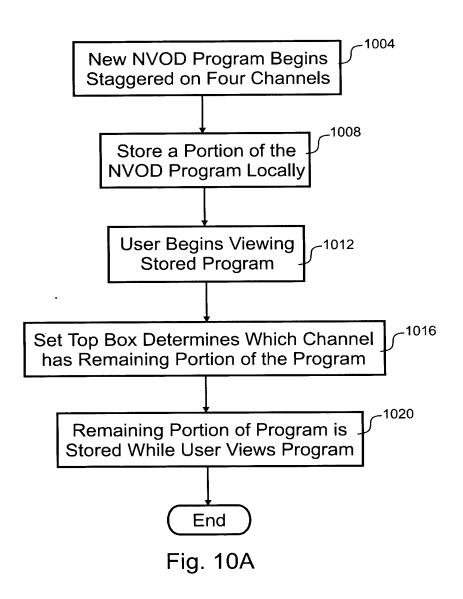
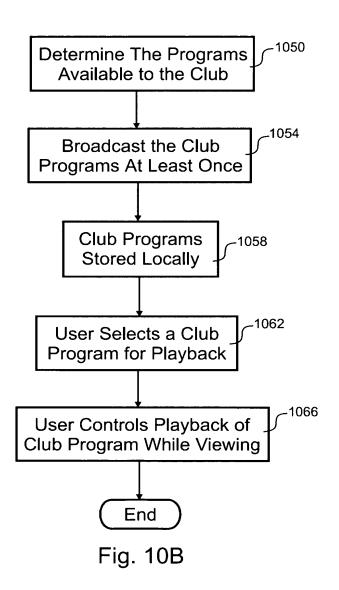


Fig. 9C





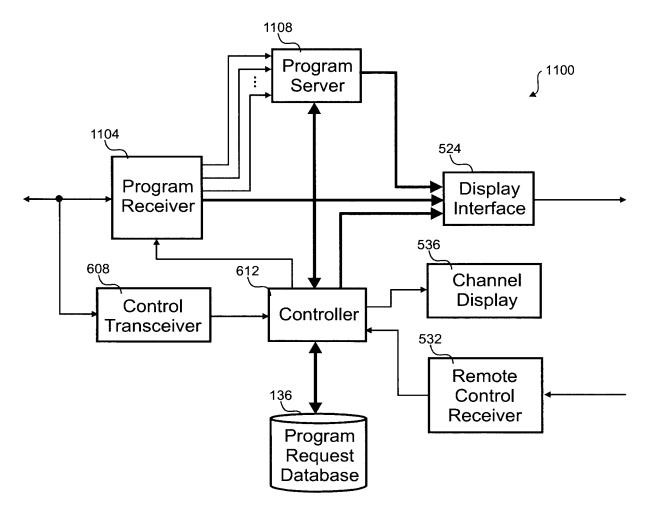
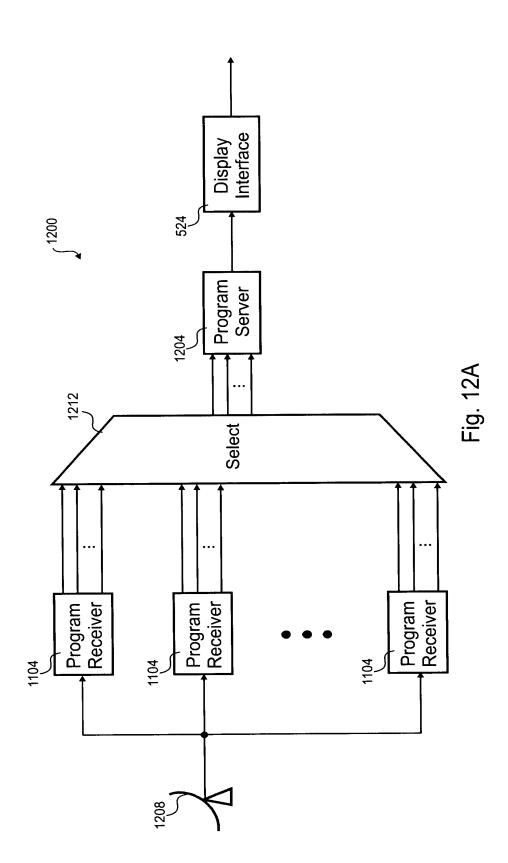


Fig. 11



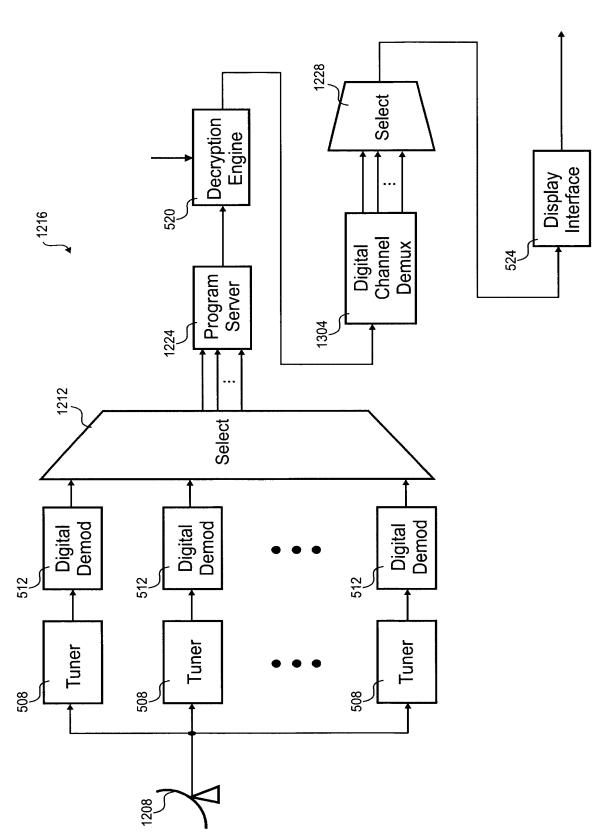


Fig. 12B

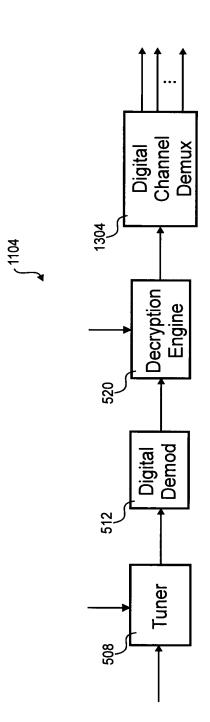
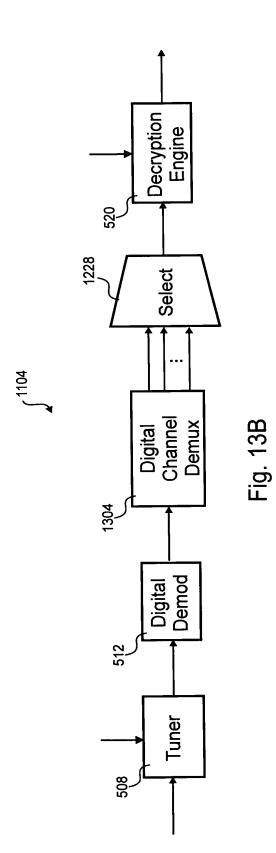


Fig. 13A



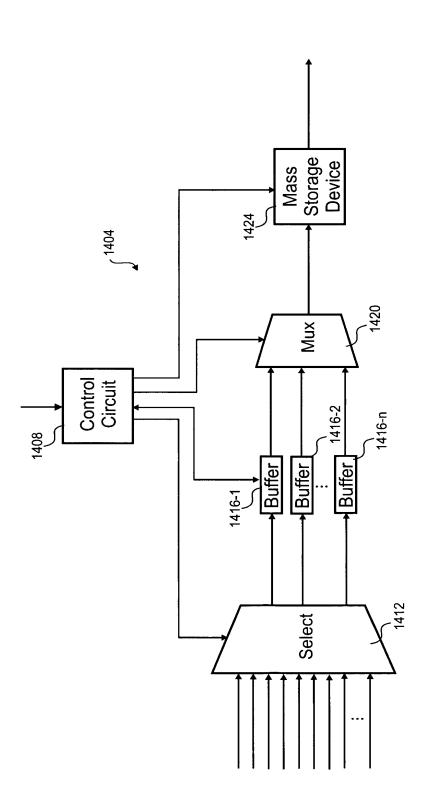


Fig. 14

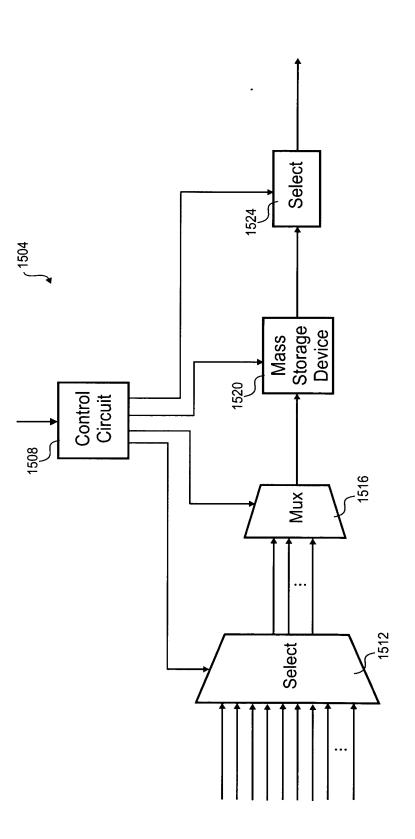


Fig. 15

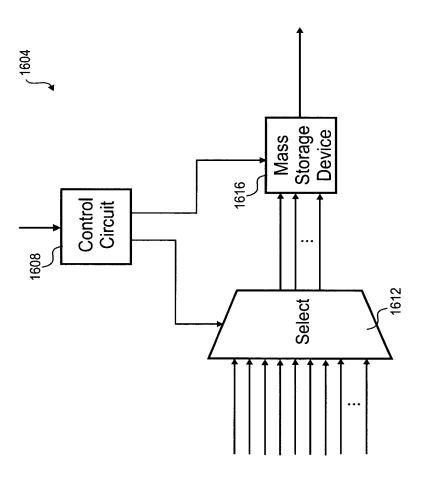


Fig. 16